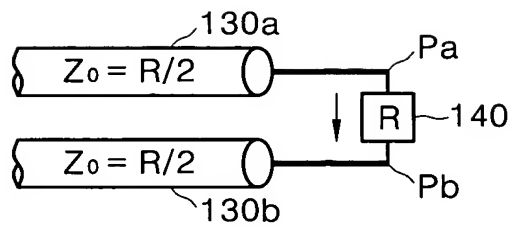
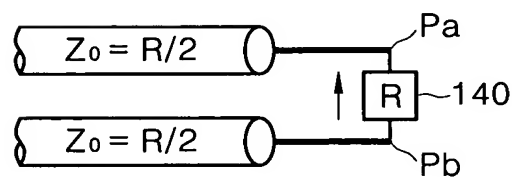


FIG. 1
(Prior Art)



STATE "SOa" : $V_a > V_b$

FIG. 2a
(Prior Art)



STATE "SOB" : $V_b > V_a$

FIG. 2b
(Prior Art)

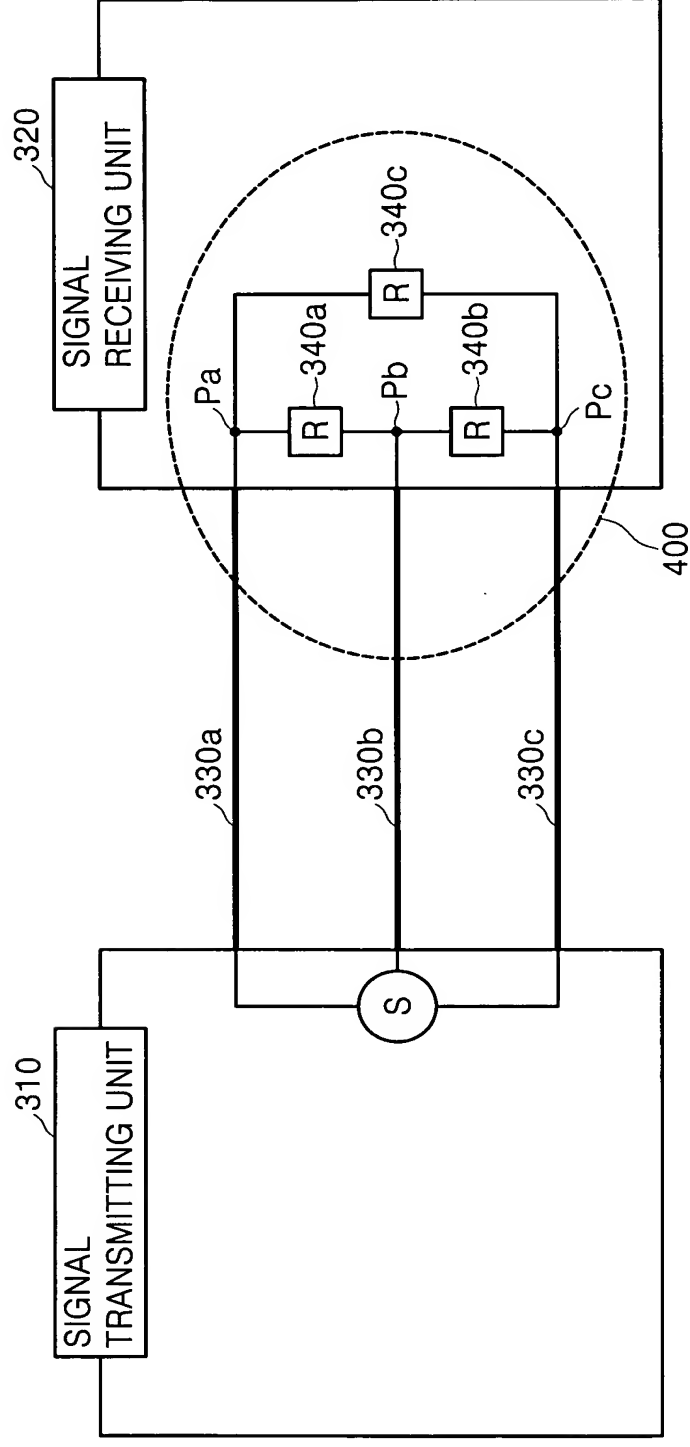
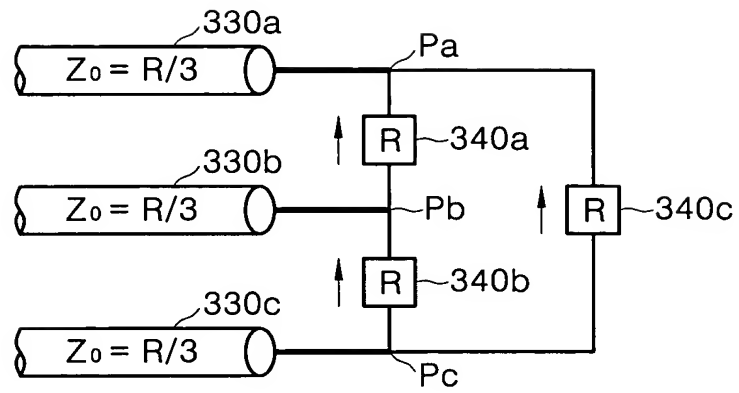
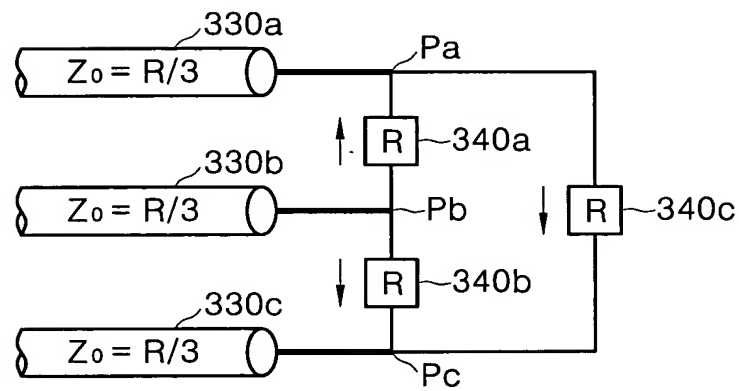


FIG. 3



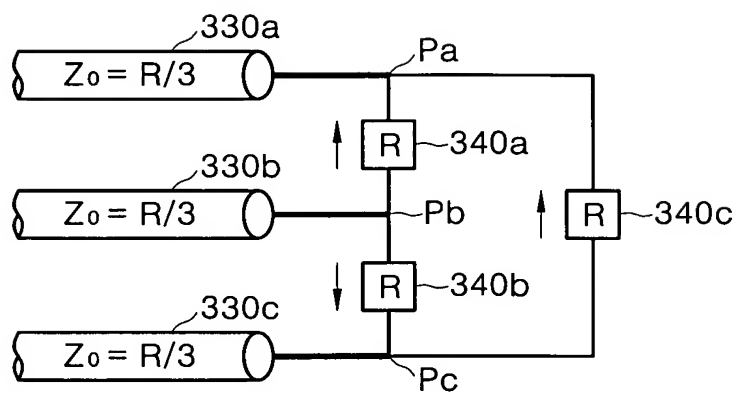
STATE "SNa" : $V_c > V_b > V_a$

FIG. 4a



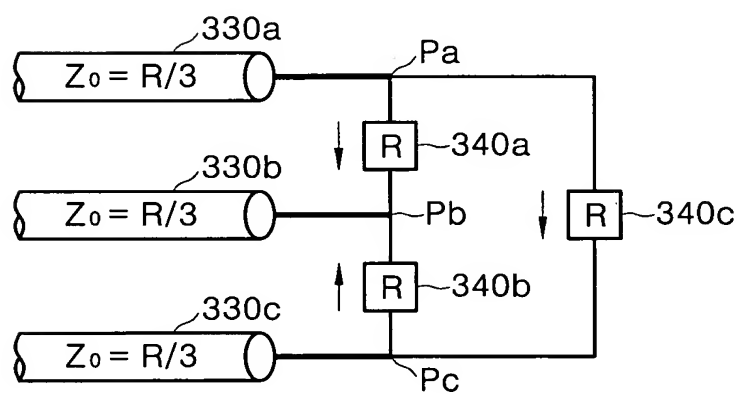
STATE "SNb" : $V_b > V_a > V_c$

FIG. 4b



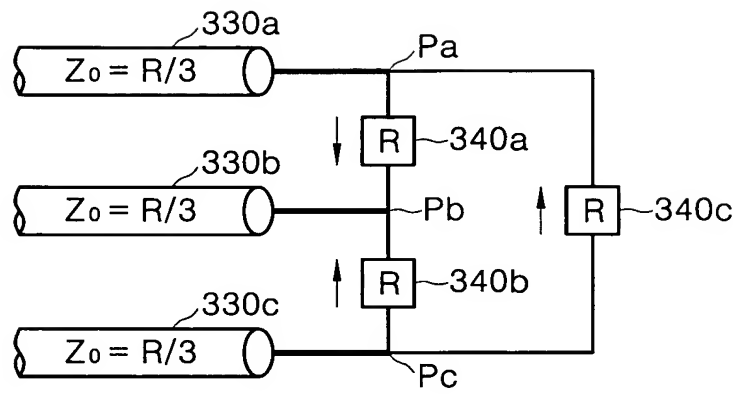
STATE "SNc" : $V_b > V_c > V_a$

FIG. 4c



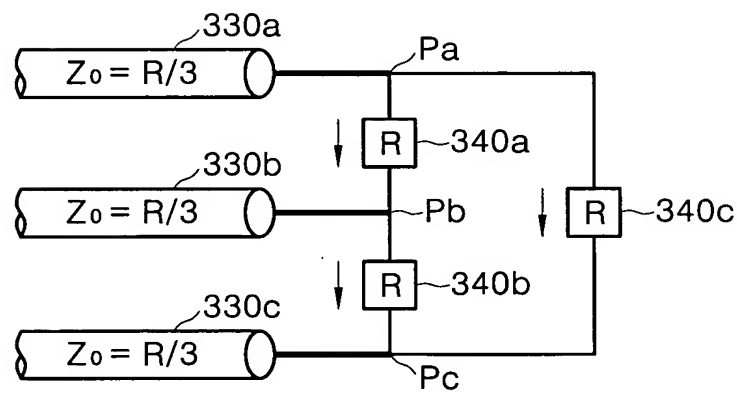
STATE "SNd" : $V_a > V_c > V_b$

FIG. 4d



STATE "SNe" : $V_c > V_a > V_b$

FIG. 4e



STATE "SNf" : $V_a > V_b > V_c$

FIG. 4f

FIRST DATA GROUP

상태	$Va > Vb$	$Vb > Vc$	$Vc > Va$
SNa	0	0	1
SNb	0	1	0
SNC	0	1	1
SNd	1	0	0
SNe	1	0	1
SNf	1	1	0

X

SECOND DATA GROUP

상태	$Va > Vb$	$Vb > Vc$	$Vc > Va$
SNa	0	0	1
SNb	0	1	0
SNC	0	1	1
SNd	1	0	0
SNe	1	0	1
SNf	1	1	0

FIG. 5